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All Activities of the Erasmus+ LEAF Project



Co-funded by
the European Union

Learning about Biodiversity through Environmental Actions in the
Community

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About the LEAF Project



Erasmus+ KA220-SCH

Partnerships in Education



Duration

September 2022 – December 2024



Budget

€250,000



Goal

Promote biodiversity education through Service-Learning and Citizen Science



Project Objectives

1

Innovative Methodology

Develop for biodiversity monitoring

2

Teacher Training

Apply Service-Learning methodologies in schools

3

Enhance STEM Education

Hands-on biodiversity projects

4

Community Connections

Build stronger school-community links

5

Increase Awareness

Biodiversity importance and ecological sustainability



Colegiul Național "Mihai Eminescu"

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Coordinator



Romania

Colegiul National "Mihai Eminescu" (Coordinator)



Colegiul Național "Mihai Eminescu"

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Platon Schools

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Energies 2050

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LINK group

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Project Partners



International

Partners from Greece, Serbia, Italy, Croatia, France



Collaboration

Diverse expertise for comprehensive approach



Initial Activities

1

Kick-off Meeting

Suceava, Romania, September 2022

2

Partner Introductions

Task definitions and planning

3

Needs Analysis

Focus groups with teachers, student surveys

4

Data Collection

Biodiversity data from partner countries





Teacher Training

Methodology Workshops

Service-Learning and Citizen Science training in Greece and Austria

WE-LAB Kit Training

Analyzing natural samples for biodiversity projects



Development of the Handbook

LEAF Teacher's Handbook

Theoretical and practical guidance for biodiversity projects

Content

Step-by-step methodologies, examples, case studies

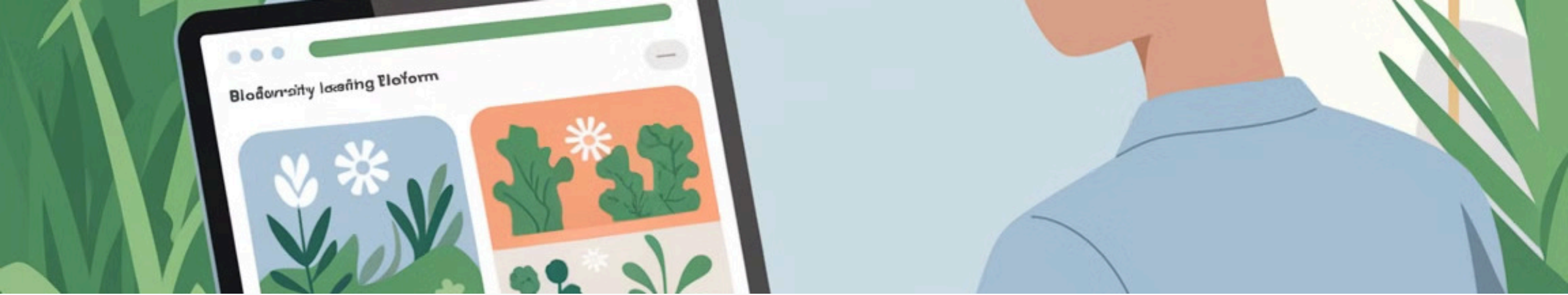
Focus Areas

Interdisciplinary learning and STEM education

Accessibility

Translated into all partner country languages





LEAF Online Academy



Resources

Activity proposals, teaching materials,
assessment tools



Interactive Content

Tailored for teachers and students



Engaging Learning

Flexible experiences for biodiversity
education



Field Activities

1

Local Plant Monitoring

Students observe and record plant species

2

Sample Analysis

Using WE-LAB kit for natural sample testing

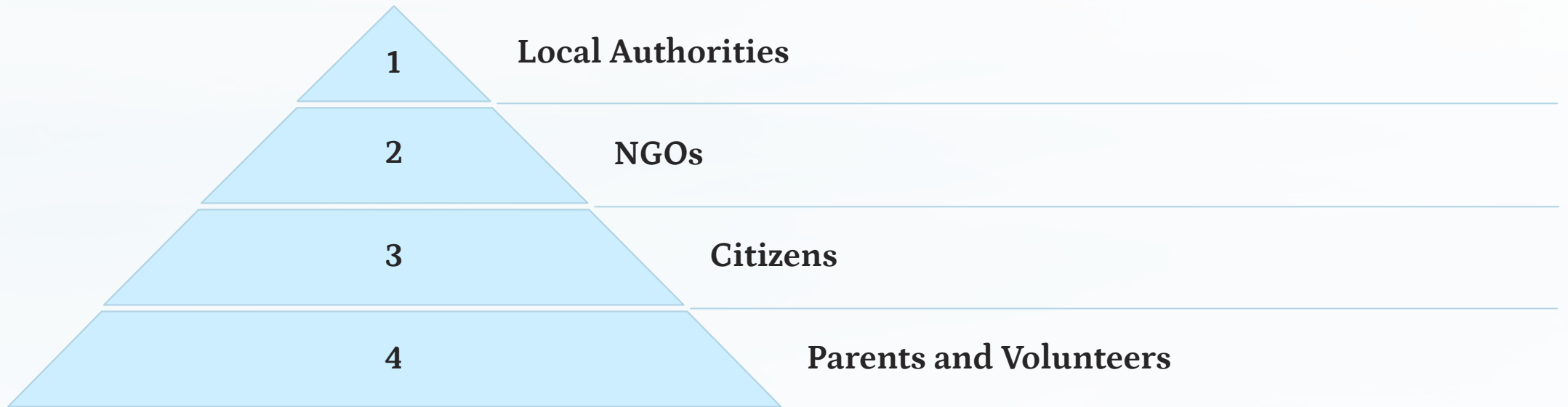
3

Biodiversity Reports

Compiling data to inform the community



Community Involvement



Collaboration to promote biodiversity conservation and share project outcomes



Environmental Campaigns

1

Biodiversity Protection

Highlighting importance

2

Climate Change Impact

Focus on local plant species

3

Eco-Actions

Tree planting, waste management initiatives



Evaluation and Monitoring

Evaluation Tools

- Surveys
- Participant feedback
- Partner meetings

Outcomes

Recommendations for future biodiversity projects and policies



Final Conferences

1

Partner Country Conferences

Shared project results

2

Main Conference in Portugal

2024

3

Impact Highlight

LEAF Project achievements

4

Future Collaborations

Discussed next steps



Results and Impact



New Teaching Tools

Resources for biodiversity education



Increased Awareness

Students and community engaged in biodiversity



Stronger Relationships

Schools and communities united in environmental projects



Thank You and Call to Action



Get Involved

Implement project results in your community



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Website

<https://leafbiodiversity.eu/>



Expanding on LEAF Project



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